

	(CAR)
A CONTRACTOR OF THE PARTY OF TH	Implementation of Lanked list
A CONTRACTOR OF THE PARTY OF TH	struct nate ?
The state of the s	lat data;
A CONTRACTOR OF THE PARTY OF TH	Struct node xlank;
The state of the s	
The second secon	Struct node * soot = NULL;
Note that the last of the last	void add-at-ends
The same of the same of	Struct node *temp;
	temp= (struct rode =) mallor (Size of (Structure))
	Printf ("enter rade clement In");
	Scanf ("%d", & temp >data)
	temp->link = NULL;
	ifCxoot = = NULL)
	yout = temp;
	elso E
	Struct make & P;
	D=200;
	wohale (p > link != NULL)
	<u> </u>
	p=p → lank;
	Z ' .
	P > 1:0K = temp;
	2
	Void add_at_begin()
/	§
\	Struct node * temps:
/	temp= (struct node *) malloc (Sizef(stout rol))





